



PATENT  
Docket No.: 19603/448 (CRF D-1593C)

PATENT

6/12

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants	:	Barany et al.	)	Examiner:
			)	To Be Assigned
Serial No.	:	09/918,156	)	
Cnfrm No.	:	4406	)	Art Unit:
			)	1656
Filed	:	July 30, 2001	)	
For	:	DETECTION OF NUCLEIC ACID	)	
		DIFFERENCES USING COUPLED LIGASE	)	
		DETECTION AND POLYMERASE CHAIN	)	
		REACTIONS	)	

SUPPLEMENTAL PRELIMINARY AMENDMENT

U.S. Patent and Trademark Office  
Box: Sequence, P.O. Box 2327  
Arlington, VA 22202

Dear Sir:

Please amend the above-identified application as follows:

In the Specification:

Please substitute the following paragraphs starting at the pages and lines indicated as follows:

**At page 72, line 18:**

G6PDEx6-3L5' CAC GCT ATC CCG TTA GAC ATT GTC AAG CAG GCG ATG TTG TCC CGG TTC 3'  
(SEQ. ID. NO. 1)

G6PDEx6-4R5' CAG ATG GGG CCG AAG ATC CTG TTA TTG ATA CAT AGT GCG GTA GTT GGC 3'  
(SEQ. ID. NO. 2)

erbBEx1-5L 5' CAC GCT ATC CCG TTA GAC ATC GCC CTG ATG GGG AGA ATG TGA AAA TTC 3'  
(SEQ. ID. NO. 3)

erbBEx1-6R 5' CAG TGG CCA TCA AAG TGT TGA GGG AGC GTA CAT AGT GCG GTA GTT GGC 3'  
(SEQ. ID. NO. 4)

Int2Ex3-7L 5' CAC GCT ATC CCG TTA GAC ATT CAT AAC CCT TGC CGT TCA CAG ACA CGT AC 3'  
(SEQ. ID. NO. 5)

Int2Ex3-8R 5' CAC AGT CTC TCG GCG CTG GGC AAT AAT ACA TAG TGC GGT AGT TGG C 3' (SEQ. ID. NO. 6)

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